



AUG 0 7 2002

1

LISTING

TECH CENTER 1600/2900

<110> THEZE, Jacques ECKENBERG, Ralph GOLDBERG, Michel ROSE, Thierry ALZARI, Pedro MAZIE, Jean-Claude MOREAU, Jean-Louis <120> Peptides of IL-2 and derivatives thereof and their use as therapeutic agents <130> 202930US0CIP <140> US 09/776,781 <141> 2001-02-06 <150> US 09/660,465 <151> 2000-09-12 <150> US 09/116,594 <151> 1998-07-16 <160> 9 <170> PatentIn version 3.1 <210> 1 <211> 93 <212> DNA <213> ARTIFICIAL SEQUENCE <220> <223> SYNTHETIC DNA <400> 1 atggeteega egageagete caccaagaaa acceagetee agetegaaca eetgetgetg gacctgcaga tgatcctgaa cggtatcaac aac 93 <210> 2 <211> 31 <212> PRT <213> ARTIFICIAL SEQUENCE <220> <223> SYNTHETIC PEPTIDE <400> 2 Met Ala Pro Thr Ser Ser Thr Lys Lys Thr Gln Leu Gln Leu Glu

His Leu Leu Leu Asp Leu Gln Met Ile Leu Asn Gly Ile Asn Asn

5

10

15

20 25 30

	<210> 3	
	<211> 90	
	<212> DNA	
	<213> ARTIFICIAL SEQUENCE	
	<220>	
	<223> SYNTHETIC DNA	
	<400> 3	
	gctccgacga gcagctccac caagaaaacc cagctccagc tcgaacacct gctgctggac	60
	ctgcagatga tcctgaacgg tatcaacaac	90
	.010. 4	
	<210> 4 <211> 30	
1	<211> 30	
)	<212> PRI <213> ARTIFICIAL SEQUENCE	
	<213> ARTIFICIAL SEQUENCE	
	<220>	
	<223> SYNTHETIC PEPTIDE	
	<400> 4	
	Ala Pro Thr Ser Ser Ser Thr Lys Lys Thr Gln Leu Gln Leu Glu His	
	1 5 10 15	
	Leu Leu Leu Asp Leu Gln Met Ile Leu Asn Gly Ile Asn Asn	
	20 25. 30	
	<210> 5	
	<211> 96	
	<212> DNA	
	<213> ARTIFICIAL SEQUENCE	
	<220>	
	<223> SYNTHETIC DNA	
	VZZJV DIMINDITE DNA	
	<400> 5	
	atggeteega egageagete caccaagaaa acceagetee agetegaaca eetgetgetg	60
		0.6
	aaactgcaga tgatcctgaa cggtatcaac aactat	96
	<210> 6	
	<211> 32	
	<212> PRT	
	<213> ARTIFICIAL SEQUENCE	
	<220>	
	<220> <223> SYNTHETIC PEPTIDE	
	THE CHAINETT CHILD	

<400> 6 Met Ala Pro Thr Ser Ser Ser Thr Lys Lys Thr Gln Leu Gln Leu Glu His Leu Leu Lys Leu Gln Met Ile Leu Asn Gly Ile Asn Asn Tyr <210> 7 <211> 93 <212> DNA <213> ARTIFICIAL SEQUENCE <220> <223> SYNTHETIC DNA <400> 7 gctccgacga gcagctccac caagaaaacc cagctccagc tcgaacacct gctgctgaaa ctgcagatga tcctgaacgg tatcaacaac tat 93 <210> 8 <211> 31 <212> PRT <213> ARTIFICIAL SEQUENCE <220> <223> SYNTHETIC PEPTIDE <400> 8 Ala Pro Thr Ser Ser Ser Thr Lys Lys Thr Gln Leu Gln Leu Glu His Leu Leu Lys Leu Gln Met Ile Leu Asn Gly Ile Asn Asn Tyr <210> 9 <211> 130 <212> PRT <213> ARTIFICIAL SEQUENCE <220> <223> SYNTHETIC PEPTIDE <400> 9

3

15

Ala Pro Thr Ser Ser Thr Lys Lys Thr Gln Leu Glu His Leu Leu

Leu Asp Leu Gln Met Ile Leu Asn Gly Ile Asn Asn Tyr Lys Asn Pro

5

20 25 30

Lys Leu Thr Arg Met Leu Thr Phe Lys Phe Tyr Met Pro Lys Lys Ala 35 40 45

Thr Glu Leu Lys His Leu Gln Cys Leu Glu Glu Glu Leu Lys Pro Leu 50 55 60

Glu Glu Val Leu Asn Leu Ala Gln Ser Lys Asn Phe His Leu Arg Pro 65 70 75 80

Arg Asp Leu Ile Ser Asn Ile Asn Val Ile Val Leu Glu Leu Lys Gly 85 90 95

Ser Glu Thr Phe Met Cys Glu Tyr Ala Asp Glu Thr Ala Thr Ile Val 100 105 110

Glu Phe Leu Asn Arg Trp Ile Thr Phe Cys Gln Ser Ile Ile Ser Thr 115 120 125

Leu Thr 130

al